— FLUORIDATION — Mind Control of the Masses?

Fluorine-based compounds in pharmaceuticals and chemicals are known to have deadly side-effects, yet vested interests in big business and government persist in poisoning the environment as well as our minds and bodies.

Part 2

by Ian E. Stephens

Extracted with permission from his 1987 self-published booklet

The Dickinson Statement: A Mind-Boggling Thesis

A MULTINATIONAL CAN OF WORMS

he link between Colgate and 'mind control' was mentioned earlier. That company's reputation with fluoride as a toothpaste ingredient is a promotional legend, particularly in Kenya where a ban on the TV advertising of fluoridated toothpaste produced some extraordinary pecuniary persuasion from Colgate in attempts to preserve the status quo for the company's benefit.

When official fluoridation corruption was exposed in New Zealand, a 'scientific study' was hurriedly executed to try to justify the original government/industry claims and repair the damage done to the fluoride empire. The accreditation appended to that study is reproduced here, with emphasis added:

"ACKNOWLEDGEMENTS"

"We are grateful to the Director and staff of the Division of Dental Health, Department of Health, for the administrative and logistic support in the Auckland area. In particular we wish to mention Supervising Dental Nurses R. Patchett and K. Hyde, and assistant V. Clarke for their excellent arrangements and help in contacting, screening, and arranging the transportation of children to the examination centres. Mr Garth Stewart, bus driver, contributed much above and beyond his normal duties. The tremendous help and cooperation from principals and staff of all schools is most appreciated.

"Financial support for this study was provided by the Colgate Palmolive Company

Earlier, the name Kellogg was tied into the I. G. Farben corporate machinations. The words below are reproduced from the cover of a recent World Health Organisation (WHO) publication advocating fluoridation/fluorides, Appropriate Use of Fluorides for Human Health (underlining added): "Published under the joint sponsorship of the International Dental Federation, the W. K. Kellogg Foundation, and the World Health Organisation."

The intertwining, overlapping, interlocking co-incidence between erstwhile I. G. Farben companies and the continuing degradation of human health, our ecology and environment in exchange for the corporate dollar is virtually endless. But simply, as one example, the Nestlé Company, once accused of selling nutritionally barren milk formula to third-world babies, has recently been found guilty of marketing "Pure Apple Juice" which was anything but "pure" and had never been anywhere near an apple.

The Nestlé Company has been nominated by *The Ecologist* as one of several multinational companies involved in the destruction of "the lungs of the Earth", the Brazilian rainforests.

IT REALLY GETS IN!

The following pages make a slight transition from historically recorded fact and logic to indisputable fact, biochemical fact and medical literature fact.

The pharmaceutical nomenclature and biochemical data involve fluorine/fluorides, with or without other ingredients, in virtually every phase of mind and behaviour control from mild sedation through 'controlled' unconsciousness to death.

'Side-effects' of all drugs have in common the 'paradoxical' characteristic of having an effect, on some individuals, exactly opposite of that which was the intentional effect, converting, for example, a tranquilliser into a potent stimulant, and thus the consumer from a 'pussy cat' into a slavering maniac.

Think back to the dosing of service personnel who are trained to hunt, maim and kill their fellow man while under the influence of this or other forms of chemical behaviour-control, and consider the possible reaction of such 'trainees' when discharged into the mainstream of society.

Are any of the terrorist activities around the globe, including the otherwise inexplicable recent happenings in Australia, the grim result of such biochemical paradox?

FLUORIDATED PROPELLANTS AND REFRIGERANTS Fluoridated Hole in the Ozone Layer

Halogenated hydrocarbons (sometimes called fluorocarbons or, when the name of the weapon must be changed to protect the guilty, just CFCs) are too numerous to list, being over 150 in number. In 'asthma' sprays, the warning exists in all product literature (available only to the doctor, not to the patient): "Excessive use of such inhalers or abuse of any aerosol propellant may result in toxic effects on the heart, and deaths have been reported." (Remember the term "anti-cholinergic".)

... every Australian city with or without fluoridated water supplies has as much as doubled the number of registered dentists since the advent of fluorinated toothpaste, fluorinated gels and fluorinated rinses.

Another stark warning from 'restricted distribution' literature: "Abuse. Of 110 deaths associated with the 'sniffing of solvents' between 1962 and 1969, fifty-nine were related to the use of fluorinated aerosol propellants."

The most frequently used fluorides under this heading (with their identifying numbers in parentheses) are:

- 1—Trichlorofluoromethane (11)
- 2—Dichlorodifluoromethane (12)
- 3—Chlorotrifluoromethane (13)
- 4—Tetrafluoromethane (14)
- 5—Dichlorofluoromethane (21)
- 6—Chlorodifluoromethane (22)
- 7—Tetrachlorodifluoromethane (112)
- 8--Trichlorofluoroethane (113)
- 9—Dichlorofluorotetraethane (114)
- 10—Chloropentafluoroethane (115)
- 11-Difluoroethane (152a).

The side-effects of exposure to these fluorides, ranging from the 'more common' to the 'rarely reported' are as follows: cardiac toxicity (or heart injury), respiratory depression (or breathing difficulty), bradycardia (or slowed pulse rate), convulsions (or central nervous system effects), psychomotor aberrations (or brain dysfunction), transient sedation (or heart and lung effects), ataxia (or brain problems), irritation of the upper respiratory tract, rise/fall in blood pressure, apnoea (or impaired lung function damage), tachycardia (or increased pulse rate), broncho-constriction (or asthma), palpitations (or irregular heartbeat), narcosis (or brain 'drugging' again), and death.

All of the above 'side-effects' are associated with either the acute or the chronic symptoms of "anti-cholinergic" toxicity. And there is that word "anti-cholinergic" again.

With a sufficient amount of these fluorocarbons (CFCs) being used (in the 'aerosol' form alone) to threaten the world's atmospheric and climate conditions through deterioration of the ozone layer, it is not remarkable that this volume represents an environmentally hazardous anti-cholinergic (or anti-metabolic, ganglion-blocking) agent for all humanity.

Discharges from certain industrial processes carry substantial amounts of gaseous fluoride. In particular, hydrogen fluoride,

when washed from the atmosphere by rain, forms a solution of hydrofluoric acid (0.7 p.p.m. in Mojave Desert rainfall and 0.3 p.p.m. in Siberian snows), so these anti-cholinergic discharges offer an additional threat by contributing to the fluoridated hole in the ozone layer.

One must assume it is owing to the enormous economic impact of this decaying ozone on the causal industries that sources of culprit industrial discharges have not featured in the current spate of international scientific concern nor in the records of the world's atmospheric/climatic monitors.

As an example of administratively approved industrial output,

the first stage of the Portland (Victoria,

Australia) smelter was issued with a pollution licence to discharge to the environment 70 tonnes per year of fluoride in gaseous and particulate forms. It is possible that this amount has been greatly exceeded because no monitoring of the discharges has thus far been executed.

Within a short 12 months after start of smelting operations, an unknown but allegedly high number of potroom workers at the smelter acquired "pot-room asthma"—a convenient

euphem-ism for anti-cholinergic respiratory damage.

FLUORINATED PHARMACEUTICALS Fluoridated Income Generation

In an effort to increase the bio-availability of the remedial ingredient or ingredients, many pharmaceutical products are halogenated. There are still many chlorinated and a few brominated products designed as nostrums for human disease states. Of recent years, the catalogue of fluoridated pharmaceuticals has doubled and redoubled until any representative listing would be beyond the scope of this paper.

The proclaimed intention of the pharmacist in fluorinating a product is to enhance still further its metabolic activity and therefore its alleged remedial qualities. For example, fludrocortisone acetate has glucocorticoid actions about 15 times as potent as hydrocortisone (unfluorinated), and mineralocorticoid effects more than 100 times as potent.

But, in potentiating the remedial effect, the undesirable sideeffects are also worsened and the 'therapeutic' industry gets an income from two sources: from treating the original disease condition and, subsequently, from repairing the iatrogenic effects of the initial drug treatment.

Literature quote: "Muscular weakness is an occasional sideeffect of most corticosteroids [hormones]...most evident with (1) fludrocortisone and (2) triamcinilone [both fluorinated hormones]. It has been suggested that this effect is more pronounced when a fluorine atom is present in the 9th position."

A useful example here is fluorinated toothpaste which has the long-term effect not of improving dental health but, by chronic anti-metabolic processes, of severely destroying it. Thus every Australian city with or without fluoridated water supplies has as much as doubled the number of registered dentists since the advent of fluorinated toothpaste, fluorinated gels and fluorinated rinses.

Or take the more extreme example of little Jason Burton who had non-prescription fluorinated dental decay-prevention tablets (sodium fluoride) provided for him by loving parents who were in total ignorance of their fluoride toxic hazard. Jason ingested a lethal dose of these tablets and died. We only know about Jason

because the doctor recognised accurately and conscientiously registered the cause of his death. The existence of the death certificate has actually been denied by pro-fluoride Australian 'scientists' in reply to queries from overseas scientists.

It should be clear from the foregoing and what follows that human disease conditions, ranging from "pot-room asthma" through the various perilous stages of anti-cholinergic response to expiration, can be accidentally or deliberately induced by an interminable list of fluoride pollution and fluorinated compounds which include a fluorinated environment, fluorinated atmosphere and a fluorinated drinking water supply.

It may be difficult for the 'man in the street' to believe that a substance with so many industrial, commercial and medical 'applications' could be derived from or structured around a scientifically recognised toxic waste product. (See reproduction of US EPA letter, NEXUS 2/27). This thesis should illustrate that the chemical, pharmaceutical, commercial and political worlds are well aware of the deadly potential of this halogen and intend to exploit that potential to everlasting human detriment.

FLUORINATED TRANQUILLISERS
Fluoridated Acquiescence, Lethargy, Apathy, Stupidity

There are two basic forms of halogenated tranquilliser: major and minor. The minor tranquillisers are halogenated with either chlorine or bromine. The major tranquillisers, albeit of variable potency, are those numerically listed hereunder and are all fluorinated. All are anti-cholinergic agents with intentional effects on central nervous systems allied with cardiac and respiratory depression. The figure after the hyphen is the number of proprietary products in each classification, in addition to the base chemical (in capitals).

- 1-3 BENPERIDOL: Anguil, Frenactil, Glianimon
- 2-4 DROPERIDOL: Droleptan, Dridol, Inapsin, Inapsine
- 3-1 FLUANISONE: Sedalande
- 4-1 FLUBUPERONE HYDROCHLORIDE: Buronil
- 5-1 FLUNITRAZEPAM: Rohypnol
- 6-3 FLUOPROMAZINEH: Psyquil, Siquil, Vesprin
- 7-1 FLUOESONE: Bripidan
- 8-1 FLURBIPROFEN: Froben
- 9-0 FLOPENTHIXOL DECANOATE
- 10-3 FLOPENTHIXOL HYDROCHLORIDE: Depixol, Fluanxol, Emergil
 - 11-0 FLUPHENAZINE DECANOATE
 - 12-0 FLUPHENAZINE ENANTHATE
- 13-11 FLUPHENAZINE HYDROCHLORIDE: Modecate, Moditen, Anatensol, Dapotum, Lyogen, Omca, Pancinol, Siqualone, Permitil, Prolixin, Sevinol.

Notes: No. 5, FLUNITRAZEPAM (Rohypnol), which is fluorinated Valium, was recently prescribed for a youth in Western Australia and was blamed for his subsequent death.

Valium (Diazepam) was the "tranquilliser most involved" in road accident victims, according to a study carried out by Sydney University (Prof. Graham Starmer, *Quantum*, 26 April 1988). An obvious question: What aggravated effect would the increased potency of the fluorinated variety (Rohypnol) have on the road fatalities?

Rohypnol and Valium are proprietory names of Roche products. Roche was a Swiss member of the I. G. Farben cartel and is probably more infamous for the terrible Stanley Adams family tragedy accurately immortalised in the film, A Song for Europe.

The ABC TV program, 7.30 Report (12 May 1988), told how the Western Australian penal system routinely administered both Serapax and Rohypnol (synergistic drugs) to prisoners to "make them into little robots most of the time"—including, it was alleged, throughout pregnancy.

14-2 FLURAZEPAM HYDROCHLORIDE: Dalmane, Dalmadorm

- 15-2 FLUSPIRILINE: Redeptin, Imap
- 16-2 HALOPERIDOL: Haldol, Serenace

7-1 PENFLUORIDOL: Semap

18-2 PIPAMPERONE: Dipiperon, Propitan

19-18 TRIFLUOPERAZINE HYDROCHLORIDE: Amylozine Spansules, Stelabid Elixir, Stelabid Forte tabs, Stelazine, Eskazine, Calmazine, Chemflurazine, Clinazine, Fluazine, Novofluazine, Pentazine, Solazine, Trifluoper-Ez-Ets, Triflurin, Jatroneural, Terfluzin, Terfluzine

20-0 TRIFLUPERIDOL

21-2 TRIFLUPERIDOL HYDROCHLORIDE: Triperidol, Psicoperidol.

This is a total of 21 fluorinated tranquillising compounds plus an additional 58 brand-name major tranquillisers using a fluoride as an ingredient. Undoubtedly many others have been added to this list since the reference work was published in June 1977.

Relevant Footnotes:

This is a total of 21

fluorinated tranquillising

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58 brand-name major

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as an ingredient.

Florida International University (Rotton, Tikovsky and Feldman) showed that: "...minute amounts (0.45 p.p.m.) of sodium fluoride solution...impair visual sensorimotor performance" with a consequent slowing down in mental and physical reaction times (sedative or tranquillising effect) (J.A.P., vol. 67:2). This finding is of relevance when driving or operating machinery, if of no other consequence. Nevertheless, attempts over a number of years to draw the attention of those authorities allegedly concerned with driver/industrial safety, have been met only with silence or obstruction.

Early in 1987, Swedish researchers linked tranquillisers to birth defects, nominating (in *Lancet*) the drug benzodiazepine (Diazepam or Valium) as a particular culprit.

FLUORINATED ANAESTHETICS

Fluoridated Unconsciousness

(The penultimate in mind and behaviour control)

As with fluorinated tranquillisers, there are a number of anaesthetics halogenated with chlorine and bromine. The 'popular' modern anaesthetics are those listed here, which are all fluorinated. Once again, all are anti-cholinergic agents with intentional, designed effects on central human nervous systems, accompanied by cardiac and respiratory depression.

- 1—FLUOXENE
- 2—ISOFLURANE: Forane
- 3-METHOXYFLURANE: Penthrane
- 4-ENFLURANE: Ethrane
- 5-HALOTHANE: Fluorothane, Somnothane.

Note: There are scientific studies which demonstrate that the progeny of anaesthetists have a higher rate of birth defect than does the general community. A significant statistic in the established perinatal (SIDS) mortality/fluorine connection.

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Some of the hazardous side-effects given in the medical literature for fluorinated anaesthetics are difficult to separate from those effects intended to induce a hopefully controllable unconscious state. For example, under "toxic effects" are listed "respiratory depression", "depressant action on the cardiovascular system", "bradycardia and profound hypotension" (or slowing pulse and drop in blood pressure), "hepatic dysfunction" (or liver damage), "Halothane blocks the transmission of nerve impulses through ganglia" (or central nervous system inhibition), and "cardiac arrest" (or death).

In other words, all of the anti-cholinergic effects variously intended or variously inherent are induced by the fluorinated propellants, fluorinated pharmaceuticals and/or fluorinated tranquillisers and fluorinated exterminators.

So far, these 'data' pages illustrate how fluorine and fluorination have been sold, packaged and/or prescribed for both public and professional credibility on 'health' grounds. The final page deals with the same halogen as it really is, really was and always will be, and as it is employed in

those products listed. It is one of the deadliest, multi-functional and insidious poisons known to mankind.

It is significant, in the context of deliberate government mind-control and physical/ chemical intervention, to note that in Australia the hazardous fluorinated antimetabolic agents and anti-cholinergic agents enjoy federal and state government approval and subsidised distribution, whilst the safe nutritional substances, vitally necessary to combat and repair systemic chronic toxic injury wrought by the 'free drugs', are available only at considerable cost to the victim. Furthermore, the same bureaucracy that approved the 'killers' has sought to restrict public access to the remedial supplements. Some local councils even infringe the laws of medical prescription and issue free sodium fluoride tablets for dosing of children without any warning, much less any advice on antidotes.

And those same government instrumentalities and ministerial 'heads' that oppose the ready availability of nutritional supplements are the same ministers and public servants who lie, cheat, defraud, defame, blackmail and coerce to increase the distribution or compel the ingestion of fluorides

and fluoride-bearing products; the same as those who, in defiance of the Australian Constitution (Section 51 [xxiiiA]), legislated to have the chemical dumped into our drinking water supplies.

To sum up the above, the killer drugs are approved, encouraged or enforced and subsidised, while the vital remedial nutrients and metabolites (rendered necessary by the 'free' hazardous drugs) are not subsidised but availability is officially discouraged and obstructed.

FLUORINATED EXTERMINATORS Fluoridated Death (The ultimate in mind and behaviour control)

As with tranquillisers and anaesthetics, chemical warfare gases are halogenated. Riot-control gases, tear gas or lacrimators employ either chlorine (chlorinated, e.g., mace) or bromine (brominated) as halogenators, but the lethal German-developed (I. G. Farben) nerve gases Soman and Sarin are both fluorinated and replaced the earlier chlorinated Tabun for speed and efficacy in killing the enemy by their immediate anticholinergic agency.

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1—SARIN: Isopropyl methylphosphonofluoridate

2—SOMAN: Pinacolyl methylphosphonofluoridate.

The almost immediate death caused by exposure to nerve gases is a result of instantaneous 'blocking' of catalysis and nerve action by the fluorinated gas, by acute anti-cholinergic agency (enzymatic 'blocking') and consequent cessation of heart and lung function.

Included here are two medical fluorinated compounds called:

3—DYFLOS (Di-isopropyl fluorophosphate): Designed to treat, *inter alia*, the eye disease of glaucoma, it is described in the literature as an "irreversible cholinesterase inhibitor [anti-cholinergic agent] and the toxic effects may be prolonged. Systemic toxicity occurs after inhalation of the vapour."

4—FLUOROURACIL: Uracil is an essential human metabolite. It is fluorinated in a 'last resort' attempt to control the growth and/or destroy cancer cells through enzyme (DNA and RNA) 'blocking ' activity. "The toxic effects are severe and some-

times fatal." It is often paradoxical in action and actually provokes cancer. Side-effects, all severe and numerous, are those associated with other fluorinated anti-cholinergic agents set out previously.

The physiological consequences attending this deliberate fluorination of a human metabolite illustrates the deadly peril of any fluorination process but, in particular, the fluorination of a vital metabolite (rendering it anti-metabolic in action), human electrolyte or essential nutrient such as water.

5—FLUOROACETAMIDE (Compound 1081): Another instance of a vital metabolite, 'acetamide' being converted (halogenated) to a potent anti-metabolite by fluorination.

In Britain, this product, a close chemical cousin to the stuff used to fluorinate water supplies and toothpastes, etc., "is restricted to the extermination of rats in ships and sewers"

6—HYDROFLUOROSILICIC ACID (fluorosilicic acid, hydrofluoric acid): A toxic 'waste product' of the fertiliser industry, it is now used for fluoridation of drinking water.

To quote from medical literature,

"Warning: Inhalation Hazard. Inhalation of hydrofluorosilicic acid from soaked cotton clothing could cause irreversible lung damage in one minute" due to anti-cholinergic activity.

7—SODIUM FLUORIDE: A 'waste product' of the aluminium industry and used in fluoridation of drinking water, this hazardous intractable garbage has become, by dint of promotion and sly public re-education, the active ingredient in fluorinated pesticides, fungicides, nematocides, rodenticides, anaesthetics, tranquillisers, fluorinated medications (pharmaceuticals), a number of industrial and domestic products, fluorinated dental gels, rinses and toothpastes.

In other words, sodium fluoride is so much a part of multibillion-dollar industrial and pharmaceutical income that any withdrawal for any reason by the promoters, the fluoridationists or by anyone who has supported them for whatever purpose is impossible on a financial basis, embarrassing on a reputation basis, and unthinkable on a legal basis.

8—SODIUM FLUOROACETATE (Compound 1080, as No. 5 above): This seems to be the preferred 'exterminator' for

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rodents, etc., on the proclaimed grounds that it is slightly less hazardous for humans. Death by 1080 will take a little longer and be slightly less painful than death by 1081. It will, however, be no less permanent.

9—SODIUM SILICOFLUORIDE: This waste product of the fertiliser industry is used in fluoridation of drinking water. By international law it must be removed from fertiliser so that pastures, crops, sheep and cattle will not be harmed. That it is then sold for disposal through the community kidneys is not a matter of international concern. Until this more profitable use was found, it was used almost exclusively as an insecticide and rodenticide—an exterminator.

While this thesis is directed at the 'grass roots' where people are most likely to be affected (as a result of being screened from the truth), there will be some who, retaining the foolish but implanted 'reference complex', will need to verify the content. This will be a simple matter for their own or public library sources without biased prompting by the author.

That said, the author acknowledges the considerable value of the following for evi-

dential support of this thesis:

- The Extra Pharmacopoeia, Martindale, editions nos. 25 and 27
 - · Encyclopaedia Britannica, ed. no. 15.
 - The Unseen Hand, by Ralph Epperson.
- The Case Against Fluoridation, by Lee Hardy
- Operation Mind Control, by Walter Bowart
- World Without Cancer, by G. Edward Griffin
- The Crime and Punishment of I. G. Farben, by Joseph Borkin
- Certain unrefuted, unchallenged correspondence, allegations and scientific papers by the author.

EPILOGUE

Since it was the parliamentary activities of Harley Rivers Dickinson, Member for South Barwon (Victoria), that prompted the research that led to writing of this thesis, it is fitting that the epilogue should refer to more representational work on the same subject (fluoridation of water supplies) by the same Member in the same Parliament.

In February 1983, Harley Dickinson placed two "questions on notice" to the

then Minister for Health, T. Roper, on behalf of his Geelong district constituents. The first question was in 10 parts and the second in eight parts, affording some excuse for delay in preparing comprehensive answers.

The questions were answered and recorded in *Hansard* of 7 April 1988 by the now-displaced T. Roper, on behalf of the present Minister for Health, D. White, more than five years after the asking—a period of waiting intolerable in a health matter, even were the questions answered in a generally responsible fashion, which they certainly were not.

Without going into the detail of questions and answers, having pointed out the extreme and perilous lassitude of the (Victorian) State Government, suffice it to remark that the answers varied from patent falsehood to inadvertent exposure of ministerial fraud; from the repeated quoting of proven fraudulent 'evidence' to accurate but selected part-quotations of literature evidence; from admissions of impropriety by the Victorian bureaucracy to baseless assertions.

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CONCLUSION

This story is full of overlapping, interwoven, interlocking circumstance beyond the statistical or reasonable bounds of chance or coincidence. Pursuing each facet, each tortuous avenue from "The Dickinson Statement" as a starting point will confound and dumbfound the pursuer with still more mind-boggling information.

The histories of Cecil Rhodes, Rhodes Scholarships and its recipients, the Fabian Society, the Bilderbergers, the US Federal Reserve, the Illuminati, international banking, the House of Rothschild, and General Aniline and Film, are just a few of the 'avenues' to be explored that will make your hair 'stand on end'!

Copies of *The Dickinson Statement* are available for \$6.00 each (Australia), or \$7.00 each (airmail to NZ), from:

The Australian Fluoridation News GPO Box 935G, Melbourne, Vic. 3001

Fax: +61 (03) 592 4544

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